

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Complete if Known		
			Application Number	10/763,953-Conf. #5062	
			Filing Date	January 23, 2004	
			First Named Inventor	Xianqi KONG	
			Art Unit	1626	
			Examiner Name	J. M. Nolan	
Sheet	1	of	7	Attorney Docket Number	NBI-193

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)				
/JN/ 						

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/JN/	A46*	US-5,731,332	03/1998	Anderskewitz et al.	
	A47*	US-5,792,782	08/1998	Dykstra et al.	
	A48*	US-5,811,633	09/1998	Wadsworth et al.	
	A49*	US-5,817,686	10/1998	Dykstra et al.	
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	A52*	US-5,843,980	12/1998	Hall et al.	
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	B1	JP-7-279092		10-24-1995	Seiko Kagaku Kogyo Co. Ltd.	
	B2	EP-0518818-A2		12-16-1992	Ciba-Geigy AG	
	B3	WO-93/16036-A1		08-19-1993	Boehringer Ingelheim International GmbH	
	B4	WO-94/11341-A1		05-26-1994	Ciba-Geigy AG	
	B5	EP-0601977-A1		06-15-1994	Ciba-Geigy AG	
V	B6	EP-0941991-B1		09-15-1999	University of North Carolina at Chapel Hill	

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/JN	B7	WO-95/19772-A1	07-27-1995	The University of North Carolina at Chapel Hill		
	B8	WO-96/15126-A1	05-23-1996	Georgia State University Research Foundation, Inc. et al.		
	B9	WO-96/28187-A1	09-19-1996	Queen's University at Kingston		
	B10	WO-98/13037-A1	04-02-1998	The Regents of the University of California		
	B11	WO-98/40381-A1	09-17-1998	Vertex Pharmaceuticals Incorporated		
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	B22	WO-02/055025-A2	07-18-2002	The University of North Carolina at Chapel Hill et al.		
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	B24	WO-02/058697-A1	08-01-2002	Combinatorx Incorporated		
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✓	B29	WO-05/079780-A1	09-01-2005	Neurochem (International) Limited		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. * CITE NO.: Those application(s) which are marked with an single asterisk (*) next to the Cite No. are not supplied (under 37 CFR 1.98(a)(2)(iii)) because that application was filed after June 30, 2003 or is available in the IFW. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
JN	C1	Askas V, <i>et al.</i> , "New advances in the understanding of sporadic inclusion-body myositis and hereditary inclusion-body myopathies." <i>Curr. Opin. Rheumatol.</i> 7(6), 486-96 (1995 Nov)		
	C2	Askas V, <i>et al.</i> , "Transfer of beta-amyloid precursor protein gene using adenovirus vector causes mitochondrial abnormalities in cultured normal human muscle." <i>Proc. Nat'l Acad. Sci. U.S.A.</i> 93(3), 1314-19 (1996 Feb)		
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	C4	Baldwin, <i>et al.</i> , "Molecular Biology, Genetics and Protein Chemistry of Prion Diseases," <i>Research Advances in Alzheimer's Disease and Related Disorders</i> , John Wiley and Sons, New York, 757-773 (1995)		
	C5	Bayer, TA, <i>et al.</i> , "Key factors in Alzheimer's disease: β amyloid precursor protein processing, metabolism and intraneuronal transport," <i>Brain Pathology</i> 11, 111 (2001)		
	C6	Beekes, M, <i>et al.</i> , "Western blot mapping of disease-specific amyloid in various animal species and humans with transmissible spongiform encephalopathies using a high-yield purification method." <i>J. Gen. Virol.</i> 76(Pt 10), 2567-76 (1995 Oct)		
	C7	Benson, DA, <i>et al.</i> , "GenBank," <i>Nucl. Acids Res.</i> 28(1):15-18 (2000)		
	C8	Berge, <i>et al.</i> , "Pharmaceutical salts." <i>J. Pharm. Sci.</i> 66(1), 1-19 (1977 Jan)		
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	C10	Boado, R.J., <i>et al.</i> , "Drug delivery of antisense molecules to the brain for treatment of Alzheimer's disease and cerebral AIDS," <i>J. Pharm. Sci.</i> 87(11), 1308-15 (1998 Nov)		
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	C14	Caughy, GH, <i>et al.</i> , "Bis(5-amidino-2-benzimidazolyl)methane and related amidines are potent, reversible inhibitors of mast cell tryptases," <i>J Pharmacol Exp Ther.</i> 1993 Feb;264(2):676-82		
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/JN/	C21	de Koning, EJ, <i>et al.</i> , "Diabetes mellitus in Macaca mulatta monkeys is characterised by islet amyloidosis and reduction in beta-cell population." <i>Diabetologia</i> 36(5), 378-84 (1993 May).	
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	C27	Garcia-Sevilla J, <i>et al.</i> , "I2-imidazoline receptors in the healthy and pathologic human brain," <i>Ann N Y Acad Sci.</i> 1995 Jul 12;763:178-93	
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	C38	Hall, JE, <i>et al.</i> , "Anti-Pneumocystis activities of aromatic diamidoxime prodrugs," <i>Antimicrob Agents Chemother.</i> 1998 Mar;42(3):666-74	
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/JN/	C41	Jones SK, <i>et al.</i> , "Novel pentamidine analogs in the treatment of experimental <i>Pneumocystis carinii</i> pneumonia." <i>Antimicrob. Agents Chemother.</i> 34(6), 1026-30 (1990 Jun)	
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	C43	Lansiaux, A <i>et al.</i> , "Distribution of furamide analogues in tumor cells: influence of the number of positive charges," <i>J Med Chem.</i> 2002 May 9;45(10):1994-2002	
	C44	Lorenzo A, <i>et al.</i> , "Pancreatic islet cell toxicity of amylin associated with type-2 diabetes mellitus," <i>Nature</i> 368(6473), 756-60 (1994 Apr)	
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	C52	Reynolds IJ, <i>et al.</i> , "Studies on the effects of several pentamidine analogues on the NMDA receptor," <i>Eur J Pharmacol.</i> 1993 Jan 15;244(2):175-9	
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	C54	Selkoe, DJ, "Alzheimer's Disease: Genes, Proteins, and Therapy," <i>Physiol. Rev.</i> 81(2), 741-66 (April 2001)	
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<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	C63	Verner, E, <i>et al.</i> , "Development of serine protease inhibitors displaying a multicentered short (<2.3 .ANG.) hydrogen bond binding mode: Inhibitors of urokinase-type plasminogen activator and factor Xa," Journal of Medicinal Chemistry (2001), 44(17), 2753-2771	
<input type="checkbox"/>	<input type="checkbox"/>	C64	Wang, L <i>et al.</i> , "Evaluation of the influence of compound structure on stacked-dimer formation in the DNA minor groove," Biochemistry. 2001 Feb 27;40(8):2511-21	
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<input type="checkbox"/>	<input type="checkbox"/>	C66	Westermarck, P., <i>et al.</i> , "The pancreatic islet cells in insular amyloidosis in human diabetic and non-diabetic adults." Acta Pathol. Microbiol. Scand. [A] 81(3), 291-300 (1973 May)	
<input type="checkbox"/>	<input type="checkbox"/>	C67	Wilson, WD, <i>et al.</i> , "The search for structure-specific nucleic acid-interactive drugs: effects of compound structure on RNA versus DNA interaction strength," Biochemistry. 1993 Apr 20;32(15):4098-104	
<input type="checkbox"/>	<input type="checkbox"/>	C68	Wood, DH, <i>et al.</i> , "1,5-Bis(4-amidinophenoxy)pentane (pentamidine) is a potent inhibitor of [3H]idazoxan binding to imidazoline I2 binding sites." Eur. J. Pharmacol. 353(1), 97-103 (1998 Jul)	
<input type="checkbox"/>	<input type="checkbox"/>	C69	Wood, DH, <i>et al.</i> , "Pentamidine is a potent inhibitor of [3H]idazoxan binding to imidazoline I2 receptors." Ann. N.Y. Acad. Sci. 881, 110-13 (1999 Jun)	
<input type="checkbox"/>	<input type="checkbox"/>	C70	Zhang, <i>et al.</i> , "Biochemical characterization of the gamma-secretase activity that produces beta-amyloid peptides." Biochemistry 40(16), 5049-55 (2001 Apr)	
<input type="checkbox"/>	<input type="checkbox"/>	C71	Zhang, <i>et al.</i> , "Enantioselective synthesis of oxiranes by the reactions of dimethylsulfonium methylide and aromatic aldehydes and ketones in the presence of chiral micelles." Tetrahedron: Asymmetry 8(16), 2723-25 (1997)	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	C72	Zhang, <i>et al.</i> , "Calpain inhibitor I increases beta-amyloid peptide production by inhibiting the degradation of the substrate of gamma-secretase. Evidence that substrate availability limits beta-amyloid peptide production." J Biol Chem. 274(13):8966-72 1999 Mar	

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